## STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION STRUCTURES REPRESENTATIVE'S REPORT HC-0010 (CUSTOMIZED)

JOB STAMP

04-0120M4 (04-00000022) 04-SF-80-1.6/2.7 San Francisco Oakland Bay Bridge Oakland Touchdown - Phase 2

REPORT NO.	109	То			DATE September 21, 2012	M T W Th <b>F</b> SS
SHIFT HOUR	START	07:00	STOP	15:00	TEMPERATURE	
WEATHER	Clear					

- 1. Meeting with Ken Terpstra Nick Reker, Frank Daums, Deanna, Jeannie discussion on the Department's plans for the Labor Day weekend traffic switch.
  - a. The current plan is to start the closure on the Wednesday evening ahead of Labor Day until Sunday afternoon.
  - b. There are plans for a ribbon/chain cutting ceremony along with a processional to Treasure Island Sunday afternoon.. A concert with fireworks is planned to follow. Pedestrian, bicycle and runs across the new east span are planned to follow the next day on Monday. Bridge opening on Tuesday.
  - Total construction time allotted is 90hours.
  - d. Hartmann Productions will be handling the public events.
- 2. DRB Meeting
  - a. Written communications must be made to all Board Members at the same timeframe.
  - b. "Snap Shot" update provided to the Board Members of the current contract status.
  - The group needs to follow the notification process or the DRB will not hear the case. This also includes
    the subcontractors.
- 3. Spoke with CJ Vandergrift regarding the cloud data received from the Culver Group. It is best to have the original survey party interpret the data rather than Caltrans Surveys. Called Taz with Culver and they will extract the bike path hand rail post data. They will generate a contour sheet for the deck.
- 4. Todd, AECOM, will accept the substitution of a continuous spiral for the welded hoops that are to be placed at the core of the column reveals at the piers. A formal response with spiral details and concrete cover requirements will follow.
- 5. Temporary Access Trestle with one way traffic control is open to traffic today. Notification sent out to the various construction groups.